



# Descriptive Price List 5015M

Effective October 28, 1950

Revised October 19, 1951

Supersedes Previous Price Lists

**820**

Weather Index

Prices are recommended net prices to users.

There are no Federal excise taxes applying to the products covered by this price list.

Prices, design, finish and steel analysis are subject to change without notice.

Page nos. apply to Catalogs 5124, 5124H & 5124M.

Item No.	Net Price	Description	Cat. Page	Item No.	Net Price	Description	Cat. Page
<b>FEELER GAUGES</b>							
000A	1.15	Standard Gauge Set.	50	47 $\frac{1}{2}$ x $\frac{1}{8}$	.65	Rivet or Pin Punch, 5 $\frac{1}{4}$ "	56
000AA	2.05	Standard Gauge Set.	50	47 $\frac{1}{2}$ x $\frac{3}{16}$	.65	Rivet or Pin Punch, 5 $\frac{5}{8}$ "	56
000B	1.29	Step-Cut Gauge Set.	50	47 $\frac{1}{2}$ x $\frac{1}{2}$	.65	Rivet or Pin Punch, 6 $\frac{1}{8}$ "	56
000BB	2.39	Step-Cut Gauge Set.	50	47 $\frac{1}{2}$ x $\frac{3}{4}$	.79	Rivet or Pin Punch, 7"	56
000C	.20	Feeler Gauge Holder.	50	50 $\frac{1}{2}$	.45	Starting Punch, $\frac{1}{16}$ " Point.	56
000D	1.29	Ignition Gauge Set.	50	50 $\frac{1}{2}$	.45	Starting Punch, $\frac{3}{32}$ " Point.	56
000E	1.29	Brake Gauge Set.	50	50 $\frac{1}{2}$	.55	Starting Punch, $\frac{1}{8}$ " Point.	56
000K	1.25	Spark Plug Gauge Set.	50	50 $\frac{1}{2}$	.55	Starting Punch, $\frac{3}{16}$ " Point.	56
0015 to 040	.10	Short Feeler Gauges.	50	50 $\frac{1}{2}$	.65	Starting Punch, $\frac{7}{32}$ " Point.	56
0015L to 018L	.28	Long Feeler Gauges.	50	50 $\frac{1}{2}$	.75	Starting Punch, $\frac{1}{4}$ " Point.	56
004 $\frac{1}{2}$ to 011 $\frac{1}{13}$	.28	Step-Cut Gauges.	50	72 $\frac{1}{2}$	.59	Cape Chisel, $\frac{3}{32}$ " Cut.	56
<b>PUNCHES, CHISELS AND PLUMBING TOOLS</b>							
2	8.51	Punch and Chisel Set.	57	72 $\frac{1}{2}$	.69	Cape Chisel, $\frac{1}{8}$ " Cut.	56
3	3.94	Punch and Chisel Set.	57	72 $\frac{1}{2}$	.79	Cape Chisel, $\frac{1}{4}$ " Cut.	56
57 $\frac{1}{16}$	1.25	Floor Chisel, $\frac{5}{8}$ " Cut.	58	72 $\frac{1}{2}$	.79	Cape Chisel, $\frac{3}{8}$ " Cut.	56
57 $\frac{1}{8}$	1.65	Floor Chisel, $\frac{3}{4}$ " Cut.	58	72 $\frac{1}{2}$	.95	Cape Chisel, $\frac{1}{2}$ " Cut.	56
57 $\frac{1}{4}$	1.75	Floor Chisel, 1" Cut.	58	76 $\frac{1}{4}$	.55	Diamond Chisel, $\frac{5}{16}$ " Cut.	56
57 $\frac{1}{2}$	1.99	Floor Chisel, 1 $\frac{1}{8}$ " Cut.	58	76 $\frac{1}{2}$	.59	Diamond Chisel, $\frac{3}{8}$ " Cut.	56
61 $\frac{1}{2}$ x11 $\frac{1}{2}$	1.39	Spring Yarning Iron.	59	76 $\frac{3}{8}$	.65	Diamond Chisel, $\frac{1}{4}$ " Cut.	56
61 $\frac{1}{2}$ x12	1.55	Spring Yarning Iron.	59	76 $\frac{1}{2}$	.75	Diamond Chisel, $\frac{3}{16}$ " Cut.	56
61 $\frac{1}{2}$ x18	2.05	Spring Yarning Iron.	59	76 $\frac{3}{8}$	.95	Diamond Chisel, $\frac{3}{8}$ " Cut.	56
13 $\frac{1}{4}$	.69	Star Drill, $\frac{1}{4}$ " Cut.	58	80 $\frac{1}{4}$	.55	Round Nose Chisel, $\frac{5}{16}$ " Cut.	56
13 $\frac{1}{8}$	.69	Star Drill, $\frac{3}{16}$ " Cut.	58	80 $\frac{3}{8}$	.65	Round Nose Chisel, $\frac{3}{8}$ " Cut.	56
13 $\frac{1}{2}$	.75	Star Drill, $\frac{1}{2}$ " Cut.	58	80 $\frac{1}{2}$	.75	Round Nose Chisel, $\frac{1}{2}$ " Cut.	56
13 $\frac{3}{8}$	.85	Star Drill, $\frac{5}{8}$ " Cut.	58	80 $\frac{3}{4}$	.95	Round Nose Chisel, $\frac{3}{4}$ " Cut.	56
13 $\frac{1}{4}$	.95	Star Drill, $\frac{7}{8}$ " Cut.	58	84 $\frac{1}{4}$	1.89	Concrete Gad, 12"	58
13 $\frac{3}{8}$	1.09	Star Drill, 1" Cut.	58	84 $\frac{3}{8}$	2.05	Concrete Gad, 12"	58
13 $\frac{1}{2}$	1.35	Star Drill, 1 $\frac{1}{8}$ " Cut.	58	84-1	2.35	Concrete Gad, 12"	58
13-1	1.79	Star Drill, 1 $\frac{1}{2}$ " Cut.	58	86A $\frac{1}{16}$	.45	Cold Chisel, $\frac{1}{4}$ " Cut.	56
141 $\frac{1}{2}$ x11 $\frac{1}{2}$	1.49	Offset Yarning Iron.	59	86A $\frac{1}{4}$	.49	Cold Chisel, $\frac{3}{8}$ " Cut.	56
141 $\frac{1}{2}$ x12	1.65	Offset Yarning Iron.	59	86A $\frac{3}{8}$	.59	Cold Chisel, $\frac{1}{2}$ " Cut.	56
141 $\frac{1}{2}$ x18	2.19	Offset Yarning Iron.	59	86A $\frac{1}{2}$	.65	Cold Chisel, $\frac{3}{4}$ " Cut.	56
143 $\frac{1}{2}$ x14	2.05	Offset Yarning Iron.	59	86A $\frac{3}{4}$	.75	Cold Chisel, 1" Cut.	56
155 $\frac{1}{8}$	1.95	Aligning Punch, $\frac{3}{16}$ " Point.	56	86A $\frac{1}{2}$	.95	Cold Chisel, 1 $\frac{1}{2}$ " Cut.	56
18	.59	Scratch Awl, $\frac{1}{16}$ " Stock.	58	86A $\frac{3}{4}$	1.09	Cold Chisel, 2" Cut.	56
19	.65	Scratch Awl, $\frac{3}{16}$ " Stock.	58	86A $\frac{1}{2}$ x7 $\frac{1}{2}$	1.25	Cold Chisel, 2 $\frac{1}{2}$ " Cut.	56
21 $\frac{1}{2}$ In	.65	Pony Calker, Inside.	59	86A $\frac{3}{4}$ x12	1.89	Cold Chisel, 3" Cut.	56
21 $\frac{1}{2}$ Out	.65	Pony Calker, Outside.	59	86A $\frac{1}{2}$ x18	1.69	Cold Chisel, 1" Cut.	56
30 $\frac{3}{8}$ x12	1.85	Rivet Cutter, $\frac{3}{8}$ " Cut.	56	86A $\frac{1}{2}$ x12	2.29	Cold Chisel, 1 $\frac{1}{2}$ " Cut.	56
33 $\frac{1}{2}$ In	.75	Long Calker, Inside.	59	86A1x8	1.79	Cold Chisel, 1 $\frac{3}{8}$ " Cut.	56
33 $\frac{1}{2}$ Out	.75	Long Calker, Outside.	59	86A1x18	2.95	Cold Chisel, 1 $\frac{3}{8}$ " Cut.	56
33 $\frac{3}{8}$ In	.89	Long Calker, Inside.	59	96 $\frac{1}{4}$	.65	Drift Punch, $\frac{3}{32}$ " Point.	56
33 $\frac{3}{8}$ Out	.89	Long Calker, Outside.	59	96 $\frac{1}{2}$	.79	Drift Punch, $\frac{1}{8}$ " Point.	56
033 $\frac{1}{2}$ In	.89	Offset Calker, Inside.	59	96 $\frac{3}{8}$	.89	Drift Punch, $\frac{3}{16}$ " Point.	56
033 $\frac{1}{2}$ Out	.89	Offset Calker, Outside.	59	96 $\frac{1}{2}$	.95	Drift Punch, $\frac{1}{4}$ " Point.	56
033 $\frac{3}{8}$ In	.89	Offset Calker, Inside.	59	96 $\frac{3}{4}$	1.05	Drift Punch, $\frac{3}{8}$ " Point.	56
033 $\frac{3}{8}$ Out	.89	Offset Calker, Outside.	59	96 $\frac{1}{2}$	1.09	Drift Punch, $\frac{1}{2}$ " Point.	56
033 $\frac{1}{2}$ In	1.15	Offset Calker, Inside.	59	96 $\frac{3}{4}$	1.29	Drift Punch, $\frac{3}{4}$ " Point.	56
033 $\frac{1}{2}$ Out	1.15	Offset Calker, Outside.	59	100	.25	Key Ring Screwdriver	60
35 $\frac{1}{4}$	.69	Offset Screwdriver, $\frac{1}{4}$ " Bits.	40	100HR	7.15	Hip-Roof Box, 22"x7 $\frac{3}{8}$ "x8 $\frac{1}{2}$ "	44
36 $\frac{1}{4}$	.79	Offset Screwdriver, $\frac{3}{8}$ " Bits.	40	109	1.89	Water Main Calker.	59
36 $\frac{3}{8}$	.95	Offset Screwdriver, $\frac{1}{2}$ " Bits.	40	110	1.55	Broad Nose Calking Iron.	59
36 $\frac{1}{2}$	.99	Offset Screwdriver, $\frac{3}{4}$ " Bits.	40	112	1.45	Lead-Picking Tool.	58
37 $\frac{1}{2}$	.59	Soil Pipe Chisel, $\frac{5}{8}$ " Cut.	58	130	2.79	Ceiling Calker.	59
37 $\frac{3}{8}$	.85	Soil Pipe Chisel, $\frac{3}{4}$ " Cut.	58	131 $\frac{5}{8}$	1.25	Long Gasket Calker.	59
37 $\frac{1}{4}$	1.09	Soil Pipe Chisel, $\frac{1}{2}$ " Cut.	58	131 $\frac{3}{4}$	1.65	Long Gasket Calker.	59
41 $\frac{1}{4}$	.39	Center Punch, 4 $\frac{1}{4}$ "	56	132L	1.99	Left Calker.	59
41 $\frac{3}{8}$	.39	Center Punch, 4 $\frac{3}{8}$ "	56	132R	1.99	Right Calker.	59
41 $\frac{1}{2}$	.49	Center Punch, 4 $\frac{1}{2}$ "	56	135 $\frac{1}{2}$	1.09	Bending Iron, $\frac{1}{8}$ " Stock.	58
41 $\frac{3}{4}$	.59	Center Punch, 5 $\frac{1}{4}$ "	56	135 $\frac{3}{8}$	1.25	Bending Iron, $\frac{3}{8}$ " Stock.	58
41 $\frac{1}{2}$	.69	Center Punch, 5 $\frac{1}{8}$ "	56	136	2.49	Tube Expander, 3 Steps.	58
41 $\frac{3}{8}$	.79	Center Punch, 6"	56	145	2.29	Int. Nipple Wrench, $\frac{3}{4}$ "	58
44 $\frac{1}{4}$	.39	Prick Punch, 4 $\frac{1}{4}$ "	56	<b>PLIERS AND HACKSAWS</b>			
44 $\frac{3}{8}$	.49	Prick Punch, 5"	56	201	.99	Thin Jaw Plier, 5"	35
44 $\frac{1}{2}$	.55	Prick Punch, 5 $\frac{1}{2}$ "	56	202	.99	Thin Jaw Plier, 6"	35
47A	5.42	Rivet or Pin Punch Set.	57	203	1.45	Bent Nose Plier, 30", 7"	35
47 $\frac{1}{4}$ x $\frac{1}{16}$	.55	Rivet or Pin Punch, 4 $\frac{3}{8}$ "	56	206	2.79	Diagonal Plier, 6"	35
47 $\frac{1}{4}$ x $\frac{3}{16}$	.55	Rivet or Pin Punch, 4 $\frac{1}{2}$ "	56	207	2.99	Diagonal Plier, 7"	35
				209	2.55	Heavy-Duty Diagonal Plier, 7"	35



Item No.	Net Price	Description	Cat. Page
<b>PLIERS AND HACKSAWS—Continued</b>			
215	2.29	Brake Spring Plier, 12".....	36
218	1.45	Battery Plier, 8".....	36
226	2.59	Needle Nose Plier, 6".....	36
227	2.99	Duck Bill Plier, 8".....	36
235	1.85	Ignition Plier, 4½".....	36
236	1.75	Parrot Nose Wrench Plier, 6".....	36
238	1.95	Parrot Nose Wrench Plier, 7½".....	36
239	2.25	Wrench Plier, 8".....	36
240	2.69	Heavy Water Pump Plier, 9½".....	36
241	1.89	Light Water Pump Plier, 9½".....	36
246	1.65	Combination Side Cut Plier, 6".....	37
250	2.59	Lock-Ring Plier, 8".....	37
257	1.65	Heavy Universal Plier, 7".....	37
258	2.19	Gas Plier, 8".....	37
260	1.55	Telephone Plier, 6".....	37
266	2.65	Lineman's Plier, 6".....	37
268	3.49	Lineman's Plier, 8".....	37
275	.89	Combination Plier, 5".....	37
276	.89	Combination Plier, 6".....	37
278	1.35	Combination Plier, 8".....	37
280	1.75	Combination Plier, 10".....	37
*290	2.20	Safety Vise-Wrench-Plier, 7".....	37
*291	2.50	Safety Vise-Wrench-Plier, 10".....	37
344	1.89	Low-Clearance Hacksaw.....	51
352	3.49	Adjustable Hacksaw.....	51
360	2.19	Adjustable Hacksaw.....	51

\*Temporarily Not Available.

<b>ADJUSTABLE AND PIPE WRENCHES</b>			
700A	14.17	Adj. Wrench Spare Parts Kit.....	13
704	1.85	Adjustable Wrench, 4".....	13
704S	1.49	Same as 704, Semi-Finish.....	13
706	1.85	Adjustable Wrench, 6".....	13
706S	1.49	Same as 706, Semi-Finish.....	13
708	2.19	Adjustable Wrench, 8".....	13
708S	1.79	Same as 708, Semi-Finish.....	13
710	2.75	Adjustable Wrench, 10".....	13
710S	2.19	Same as 710, Semi-Finish.....	13
712	4.15	Adjustable Wrench, 12".....	13
712S	3.35	Same as 712, Semi-Finish.....	13
716S	5.09	Adj. Wrench, 16", Semi-Finish.....	13
720S	7.45	Adj. Wrench, 20", Semi-Finish.....	13
806	1.39	Pipe Wrench, 6".....	12
808	1.59	Pipe Wrench, 8".....	12
810	2.09	Pipe Wrench, 10".....	12
814	2.79	Pipe Wrench, 14".....	12
818	3.99	Pipe Wrench, 18".....	12
824	6.95	Pipe Wrench, 24".....	12

For Spare Parts of Pliers, Adjustable Wrenches and Pipe Wrenches, See Latest PROTO Catalog

<b>HEAVY-DUTY 12-POINT BOX WRENCHES</b>			
1036	2.35	1½" x 7/8" Openings.....	16
1041	4.15	¾" x 1½" Openings.....	16
1045	4.15	¾" x 1" Openings.....	16
1051	4.89	1½" x 1¼" Openings.....	16
1053	4.89	1½" x 1½" Openings.....	16
1061	6.55	1¼" x 1½" Openings.....	16
1063	6.75	1½" x 1½" Openings.....	16
1066	11.55	1½" x 2" Openings.....	16
1069	14.85	2½" x 2½" Openings.....	16

<b>15°-ANGLE 12-POINT BOX WRENCHES</b>			
1100K	8.76	Set of 5 Wrenches in Kit.....	7
1100M	21.97	Set of 10 Wrenches in Kit.....	7
1120	1.09	¾" x 3/8" Openings, 4¼" Long.....	6
1120L	1.19	¾" x 3/8" Openings, 7¾" Long.....	7
1122	1.09	¾" x 7/16" Openings, 4¾" Long.....	6
1122L	1.19	¾" x 7/16" Openings, 7¾" Long.....	7
1125	1.09	¾" x 3/8" Openings, 5" Long.....	6
1125L	1.19	¾" x 3/8" Openings, 7¾" Long.....	7
1126	1.09	¾" x 9/16" Openings, 5¾" Long.....	6
1126L	1.19	¾" x 9/16" Openings, 8¾" Long.....	7
1127	1.15	½" x 9/16" Openings, 5¾" Long.....	6
1130	1.25	¾" x 9/16" Openings, 6¾" Long.....	6
1130L	1.29	¾" x 9/16" Openings, 8¾" Long.....	7
1131	1.29	¾" x 3/4" Openings, 6¾" Long.....	6
1131L	1.49	¾" x 3/4" Openings, 9¾" Long.....	7
1133	1.55	1½" x 1½" Openings, 10" Long.....	6
1134	1.55	¾" x 1½" Openings, 10¾" Long.....	6
1135	1.69	1½" x 3/4" Openings, 11¼" Long.....	6

Item No.	Net Price	Description	Cat. Page
1136	1.69	1½" x 7/8" Openings, 11¾" Long.....	6
1137	1.69	1½" x 23/32" Openings, 12¾" Long.....	6
1139	1.85	¾" x 7/8" Openings, 13¾" Long.....	6
1140	1.85	1½" x 7/8" Openings, 13¾" Long.....	6
1141	3.19	¾" x 1½" Openings, 14¾" Long.....	6
1145	3.25	1½" x 1" Openings, 15½" Long.....	6
1147	3.69	¾" x 1½" Openings, 16¾" Long.....	6
1150	3.69	1½" x 1½" Openings, 17¾" Long.....	6
1151	3.75	1½" x 1¼" Openings, 18¼" Long.....	6
1155	4.29	1¼" x 1½" Openings, 19¼" Long.....	6
1160	4.35	1¼" x 1¾" Openings, 20¼" Long.....	6
1161	4.39	1¼" x 1½" Openings, 21¼" Long.....	6
1162	5.75	1½" x 1½" Openings, 22¼" Long.....	6
1163	7.15	1½" x 1½" Openings, 23¼" Long.....	6
1164	7.25	1½" x 1½" Openings, 24¼" Long.....	6

**COMBINATION 12-POINT BOX AND OPEN END WRENCHES**

1200F	36.52	Set of 15 Wrenches in Kit.....	9
1200H	11.16	Set of 7 Wrenches in Kit.....	9
1200L	15.50	Set of 9 Long Wrenches in Kit.....	9
1208	.85	¾" Openings, 3" Long.....	8
1208L	.99	¾" Openings, 4¾" Long.....	8
1210	.99	¾" Openings, 3¾" Long.....	8
1210L	.99	¾" Openings, 5¾" Long.....	8
1212	1.05	¾" Openings, 4¾" Long.....	8
1212L	1.15	¾" Openings, 6¾" Long.....	8
1214	1.19	¾" Openings, 5¼" Long.....	8
1214L	1.29	¾" Openings, 7¼" Long.....	8
1216	1.29	¾" Openings, 6" Long.....	8
1216L	1.39	¾" Openings, 8¼" Long.....	8
1218	1.39	¾" Openings, 6¾" Long.....	8
1218L	1.49	¾" Openings, 9¾" Long.....	8
1220	1.49	¾" Openings, 7½" Long.....	8
1220L	1.65	¾" Openings, 10" Long.....	8
1222	1.65	¾" Openings, 8¼" Long.....	8
1222L	1.75	¾" Openings, 10¾" Long.....	8
1224	1.85	¾" Openings, 9¼" Long.....	8
1224L	1.95	¾" Openings, 11¾" Long.....	8
1226	2.19	¾" Openings, 10¼" Long.....	8
1228	2.29	¾" Openings, 11¼" Long.....	8
1230	2.59	¾" Openings, 12¾" Long.....	8
1232	2.65	1" Openings, 13¾" Long.....	8
1234	3.45	1½" Openings, 14¾" Long.....	8
1236	3.95	1½" Openings, 15¾" Long.....	8
1240	4.55	1½" Openings, 17" Long.....	8
1242	5.49	1½" Openings, 18¾" Long.....	8
1244	5.95	1½" Openings, 19¾" Long.....	8
1246	6.25	1½" Openings, 20¾" Long.....	8
1248	7.15	1½" Openings, 21¾" Long.....	8
1252	7.75	1½" Openings, 23" Long.....	8

**MALLET**

1368	2.55	Rubber Mallet.....	52
------	------	--------------------	----

**PLASTIC-TIP HAMMERS AND PARTS**

1370C	.55	Round Plastic Tip.....	52
1370D	.85	Cross Pein Plastic Tip.....	52
1370H	.49	Handle for 1370, 1375 and 1383.53	
1383	2.45	Hammer, 8 Oz.....	52
1388	2.89	Hammer, 5 Oz., Tough, 1".....	53
1388H	.49	Handle for 1388 and 1389.....	53
1388M	.75	Tip, 1 Oz., Medium, 1" Diam.....	53
1388S	.75	Tip, 1 Oz., Soft, 1" Diam.....	53
1388T	.75	Tip, 1 Oz., Tough, 1" Diam.....	53
1389	3.35	Hammer, 8 Oz., Tough, 1".....	53
1390	4.35	Hammer, 12 Oz., Tough, 1½".....	53
1390H	.65	Handle for 1390, 1391 and 1398.53	
1390M	1.25	Tip, 2 Oz., Medium, 1½" Diam.....	53
1390S	1.25	Tip, 2 Oz., Soft, 1½" Diam.....	53
1390T	1.25	Tip, 2 Oz., Tough, 1½" Diam.....	53
1391	4.95	Hammer, 1 Lb., Tough, 1½".....	53
1392	5.75	Hammer, 1½ Lb., Tough, 2".....	53
1392H	.75	Handle for 1392, 1393 and 1399.53	
1392M	1.79	Tip, 3 Oz., Medium, 2" Diam.....	53
1392S	1.79	Tip, 3 Oz., Soft, 2" Diam.....	53
1392T	1.79	Tip, 3 Oz., Tough, 2" Diam.....	53
1393	6.49	Hammer, 2 Lb., Tough, 2½".....	53
1394	9.35	Hammer, 2 Lb., Tough, 2½".....	53
1394H	.75	Handle for 1394.....	53
1394M	3.25	Tip, 5 Oz., Medium, 2½" Diam.....	53
1394S	3.25	Tip, 5 Oz., Soft, 2½" Diam.....	53
1394T	3.25	Tip, 5 Oz., Tough, 2½" Diam.....	53



Item No.	Net Price	Description	Cat. Page
1395	10.75	Hammer, 3½ Lb., Tough, 2½" .53	
1396	14.25	Hammer, 3 Lb., Tough, 3" .53	
1396H	.95	Handle for 1395, 1396 and 1397 .53	
1396M	5.35	Tip, 8 Oz., Medium, 3" Diam. .53	
1396S	5.35	Tip, 8 Oz., Soft, 3" Diam. .53	
1396T	5.35	Tip, 8 Oz., Tough, 3" Diam. .53	
1397	17.95	Hammer, 5 Lb., Tough, 3" .53	
1398	4.35	Hammer, 12 Oz., Soft, 1½" .53	
1399	5.75	Hammer, 1¼ Lb., Soft, 2" .53	

#### BODY AND FENDER TOOLS

1400SP	2.37	Set of 3 Solder Paddles. .55	
1411	.79	Flat Solder Paddle, 1½" W. .55	
1412	.79	Curved Solder Paddle, 1½" W. .55	
1413	.79	Flat Solder Paddle, 1" W. .55	
1416	4.89	Long Bumping Hammer. .54	
1416H	.69	Handle for 1416 and 1448. .53	
1419	3.15	Magnetic Trim Hammer. .54	
1421	3.45	Dinging Hammer. .54	
1424	3.05	Finishing Hammer. .54	
1424H	.59	Handle for 1419, 1424 and 1427 .53	
1425	3.39	Finishing Hammer. .54	
1426	3.75	Finishing Hammer. .54	
1426H	.59	Handle for 1421, 1425, 1426 and 1428. .53	
1427	3.05	Finishing Hammer. .54	
1428	3.35	Pecking Hammer. .54	
1429	3.75	Pecking Hammer. .54	
1429H	.69	Handle for 1429. .53	
1430	3.55	Brass Hammer. .52	
1430H	.59	Handle for 1368 and 1430. .53	
1448	3.35	Two-Way Hammer. .52	
1448B	1.05	Rubber Head for 1448. .52	
		(Handle 1416H Fits Hammer 1448)	
1452	3.05	Egg-Shaped Dolly. .55	
1453	4.35	All-Purpose Dolly. .55	
1454	2.95	Radius Dolly. .55	
1455	3.05	Bead Dolly. .55	
1457	3.05	Shrinking Dolly. .55	
1458	3.05	Heel Dolly. .55	
1501	3.35	Fender File. .55	
1509	4.19	File Holder, Aluminum. .55	
1526	1.75	Ripping or Cutting Chisel. .55	

#### OBSTRUCTION 12-POINT BOX WRENCHES

1725	1.75	7/16"x3/8" Openings. .11	
1730	2.05	9/16"x5/8" Openings. .11	
1731	2.15	5/8"x3/4" Openings. .11	

#### BRAKE TOOLS, BARS AND RIM WRENCH

2006	1.15	Brake Adjusting Tool. .48	
2007	1.15	Brake Adjusting Tool. .48	
2110	3.55	Grease Bar. .51	
2116	1.79	Garage Bar, 16" .51	
2120	2.65	Garage Bar, 18" .51	
2124	3.55	Garage Bar, 24" .51	
2126	2.49	Rolling Head Bar, 16" .51	
2130	2.95	Rolling Head Bar, 18" .51	
2135	25.20	Adjustable Bending Bar Set. .51	
2135B	7.55	Body for 2135. .51	
2135C	2.75	Handle for 2135. .51	
2135L	7.45	Lower Arm for 2135. .51	
2135S	7.45	Upper Arm for 2135. .51	
2151	3.09	Four-Way Rim Wrench. .48	

#### MUFFLER AND ENGINE TOOLS

2301	1.49	Muffler Removal Tool. .48	
2316	2.35	Piston Ring Compressor. .48	
2335	1.29	Valve Guide Cleaner. .48	
2335B	.10	Extra Blade for 2335. .48	
2336	1.19	Gasket Scraper. .48	
2337	.55	Flexible Carbon Scraper. .48	

#### TOOL KITS

2401	2.49	25½"x12½" Flat, 23 Pockets. .64	
2402	1.45	16"x7½" Flat, 12 Pockets. .64	
2403	.89	10¼"x8" Flat, 7 Pockets. .64	
2404	1.25	12¼"x10" Flat, 7 Pockets. .64	
2405	1.55	10"x15" Flat, 5 Pockets. .64	
2406	2.85	22½"x15" Flat, 10 Pockets. .64	
2408	.95	8"x9" Flat, 4 Pockets. .64	
2411	.65	7"x7¼" Flat, 5 Pockets. .64	
2413	3.95	25"x18½" Flat, 15 Pockets. .64	
2450	1.49	Leather Kit, 7"x9", 3 Pockets. .64	

#### SPUD END 12-POINT BOX WRENCHES

2615	3.89	1½" Opening. .16	
2617	4.45	1½" Opening. .16	
2618	4.45	1½" Opening. .16	
2620	4.85	1½" Opening. .16	
2623	6.35	1½" Opening. .16	
2624	6.35	1½" Opening. .16	
2626	7.49	1½" Opening. .16	
2627	7.49	1½" Opening. .16	
2629	7.95	1½" Opening. .16	
2630	7.95	1½" Opening. .16	
2632	8.39	2" Opening. .16	
2635	10.95	2½" Opening. .16	
2638	12.45	2½" Opening. .16	
2641	14.25	2½" Opening. .16	
2644	14.25	2½" Opening. .16	
2647	15.95	2½" Opening. .16	
2650	16.95	3½" Opening. .16	

#### STRIKING 12-POINT BOX WRENCHES

2617SW	6.89	1½" Opening. .14	
2618SW	6.89	1½" Opening. .14	
2620SW	7.19	1½" Opening. .14	
2621SW	7.19	1½" Opening. .14	
2623SW	8.75	1½" Opening. .14	
2624SW	8.75	1½" Opening. .14	
2626SW	9.85	1½" Opening. .14	
2627SW	9.85	1½" Opening. .14	
2629SW	10.45	1½" Opening. .14	
2630SW	10.45	1½" Opening. .14	
2632SW	10.75	2" Opening. .14	
2635SW	13.50	2½" Opening. .14	
2638SW	14.85	2½" Opening. .14	
2641SW	16.45	2½" Opening. .14	
2644SW	22.50	2½" Opening. .14	
2647SW	24.95	2½" Opening. .14	
2650SW	29.50	3½" Opening. .14	

#### 15° OPEN END WRENCHES

3000H	17.29	Set of 10 Wrenches in Kit. .5	
3000N	7.72	Set of 5 Wrenches in Kit. .5	
3016	.69	3/16"x1/4" Openings, 4½" Long. .4	
3018	.69	7/16"x3/8" Openings, 4½" Long. .4	
3020	.69	5/8"x1/2" Openings, 4½" Long. .4	
3021	.79	3/4"x1/2" Openings, 5½" Long. .4	
3025	.89	7/8"x1/2" Openings, 5½" Long. .4	
3026	.99	1"x3/4" Openings, 6" Long. .4	
3027	.99	1½"x1½" Openings, 6½" Long. .4	
3030	1.09	9/16"x5/8" Openings, 6½" Long. .4	
3031	1.35	5/8"x3/4" Openings, 7½" Long. .4	
3033	1.35	11/16"x1½" Openings, 7½" Long. .4	
3034	1.35	3/4"x1½" Openings, 8½" Long. .4	
3035	1.45	1½"x3/4" Openings, 8½" Long. .4	
3036	1.69	1½"x1" Openings, 9" Long. .4	
3037	1.69	1½"x1½" Openings, 9½" Long. .4	
3039	1.75	3/4"x1½" Openings, 10" Long. .4	
3040	1.85	1½"x7/8" Openings, 10½" Long. .4	
3041	2.35	7/8"x1½" Openings, 11½" Long. .4	
3045	2.45	1½"x1" Openings, 12" Long. .4	
3047	2.55	1½"x1½" Openings, 13" Long. .4	
3050	2.99	1½"x1½" Openings, 13½" Long. .4	
3051	3.45	1½"x1½" Openings, 14½" Long. .4	
3055	4.95	1¼"x1½" Openings, 16¼" Long. .4	
3060	4.95	1½"x1½" Openings, 17¾" Long. .4	
3061	4.95	1¼"x1½" Openings, 17¾" Long. .4	
3065	6.50	1½"x1½" Openings, 19½" Long. .4	
3070	7.15	1½"x1½" Openings, 19½" Long. .4	

#### 30607-32426 Metric-Size Wrenches—See Page 8

#### 15°-60° MIDGET OPEN END WRENCHES

3210	.75	13/64"x15/64" Openings. .10	
3211	.75	15/64"x15/64" Openings. .10	
3215	.75	7/32"x1/4" Openings. .10	
3216	.75	3/4"x1/2" Openings. .10	
3220	.75	3/8"x3/8" Openings. .10	
3221	.75	1/2"x1/2" Openings. .10	
3225	.75	11/32"x3/8" Openings. .10	
3226	.75	3/8"x1/2" Openings. .10	

#### 15°-80° MIDGET OPEN END WRENCHES

3314	.75	5/32"x3/32" Openings. .10	
3315	.75	15/64"x1/64" Openings. .10	
3316	.75	1/4"x1/4" Openings. .10	



Item No.	Net Price	Description	Cat. Page	Item No.	Net Price	Description	Cat. Page
15°-80° MIDGET OPEN END WRENCHES—Cont.							
3318	.75	$\frac{3}{8}$ " x $\frac{9}{16}$ " Openings.	10	4040-13	1.65	Step Plate, 2 $\frac{1}{4}$ " & 2 $\frac{3}{4}$ " Diams.	43
3320	.75	$\frac{3}{8}$ " x $\frac{9}{16}$ " Openings.	10	4040-14	1.99	Step Plate, 2 $\frac{3}{4}$ " & 2 $\frac{7}{8}$ " Diams.	43
3322	.75	$\frac{1}{2}$ " x $\frac{1}{2}$ " Openings.	10	4041	3.19	Battery Terminal Puller.	47
3324	.75	$\frac{3}{8}$ " x $\frac{3}{8}$ " Openings.	10	4042	2.15	Battery Terminal Puller.	47
3328	.85	$\frac{7}{16}$ " x $\frac{7}{16}$ " Openings.	10	4043	3.25	Steering Wheel Puller Set.	
3332	.85	$\frac{7}{16}$ " x $\frac{7}{16}$ " Openings.	10	4043B	1.65	Body Only for Puller 4043	
3336	.95	$\frac{7}{16}$ " x $\frac{9}{16}$ " Openings.	10	4043S	1.60	Screw for 4043 with Tip 4043T	
3340	1.15	$\frac{3}{8}$ " x $\frac{9}{8}$ " Openings.	10	4043T	.39	Tip Only for Screw 4043S.	
TAPPET WRENCHES							
3400G	6.85	Set of 4 Wrenches in Kit.	10	4050	7.46	GM Pinion Puller Set.	47
3425	1.25	$\frac{7}{16}$ " x $\frac{1}{2}$ " Openings.	10	4050B	5.99	Bar Only for 4050.	47
3426	1.35	$\frac{7}{16}$ " x $\frac{9}{16}$ " Openings.	10	4050L	.49	Large 4050 Fulcrum Plug.	47
3430	1.35	$\frac{7}{16}$ " x $\frac{9}{8}$ " Openings.	10	4050M	.49	Medium 4050 Fulcrum Plug.	47
3435	1.49	$\frac{1}{2}$ " x $\frac{1}{4}$ " Openings.	10	4050S	.49	Small 4050 Fulcrum Plug.	47
3440	1.55	$\frac{1}{2}$ " x $\frac{7}{8}$ " Openings.	10	4056	14.18	Slide-Hammer Puller Set.	41
FLARE NUT WRENCHES							
3712	1.49	$\frac{3}{8}$ " Opening.	12	4056A	10.84	Pilot Bearing Puller Set.	41
3714	1.55	$\frac{7}{16}$ " Opening.	12	4056C	1.75	Cap Screw Crossarm, 6"	41
3716	1.59	$\frac{7}{16}$ " Opening.	12	4056H	2.55	Sliding Hammer.	41
3718	1.65	$\frac{7}{16}$ " Opening.	12	4056J	1.45	Reversible Jaw.	41
3720	1.69	$\frac{9}{16}$ " Opening.	12	4056L	1.65	Inside Jaw, 4 $\frac{1}{2}$ "	41
3724	1.89	$\frac{3}{4}$ " Opening.	12	4056N	1.85	Adjusting Nut.	41
3728	1.99	$\frac{7}{8}$ " Opening.	12	4056PN	.15	Pin.	41
3730	2.29	$\frac{1}{2}$ " Opening.	12	4056R	2.59	T-Handled Rod, 24"	41
3732	2.35	1" Opening.	12	4056RS	1.49	Short Puller Rod.	41
3734	2.39	$\frac{1}{2}$ " Opening.	12	4056S	1.89	Single Jaw Puller.	41
3736	2.49	$\frac{1}{2}$ " Opening.	12	4057J	1.65	Reversible Jaw for Puller 4056.	41
PULLER SETS AND PARTS							
4000AB	138.04	Master Puller Set.	46	4058J	1.45	Small Pilot Pulling Jaw.	41
4001	14.82	Wheel Puller Set.	46	4060A	10.79	Light-Duty Puller Set.	43
4001A	17.11	Wheel Puller Set.	46	4061	1.75	Yoke for Two Puller Jaws.	41
4001B	3.95	Puller Body Only.	46	4063	.55	Adjusting Nut.	43
4001C	.69	Ford Adapter Cap Screw.	46	4066	1.65	Puller Jaw.	41
4001J	1.65	Puller Leg.	46	4070C	10.33	Light-Duty Puller Set.	43
4001JT	1.65	Puller Leg.	46	4071	2.39	Yoke for Three Puller Jaws.	41
4001R	1.75	Ford Adapter Ring.	46	4080	4.34	Blind Bearing Puller Set.	47
4001S	2.79	Puller Screw with Tip 4001ST.	46	4080B	2.39	Body Only for 4080.	47
4001ST	.59	Tip Only for Screw 4001S.	46	4080S	1.95	Screw Only for 4080.	47
4001T	2.29	Puller Set Box.	46	4082	1.55	Chevy Wheel Bolt Insertor.	47
4010B	20.32	Heavy-Duty Puller Set.	42	4515	3.35	Stud Remover & Setter, $\frac{1}{2}$ " Dr.	47
4010C	20.32	Heavy-Duty Push-Puller Set.	42	4516	.89	Thick Wedge for 4515 and 4520.	47
4011	4.69	Puller Crossarm.	42	4517	.89	Thin Wedge for 4515 and 4520.	47
4012	3.35	Puller Screw with Tip 4012T.	42	4532	10.75	Stud Remover & Setter, $\frac{3}{4}$ " Dr.	47
4012T	.59	Tip Only for Screw 4012.	42	4533	1.35	Thick Wedge for 4532.	47
4015	3.05	Puller Jaw.	42	4534	1.35	Thin Wedge for 4532.	47
4016	3.09	Puller Jaw.	42	$\frac{1}{4}$ " DRIVE SOCKETS, ATTACHMENTS & SET			
4017	3.09	Timing Gear Jaw.	42	4700B	10.87	Set in Metal Box.	22
4018	3.09	Cap Screw Jaw.	42	4706	.45	Socket, 6-Pt., $\frac{3}{16}$ " Op.	21
4019	2.29	Puller Set Box.	42	4707	.45	Socket, 6-Pt., $\frac{1}{2}$ " Op.	21
4020A	15.47	Medium-Duty Puller Set.	42	4708	.45	Socket, 6-Pt., $\frac{1}{4}$ " Op.	21
4020B	13.62	Medium-Duty Puller Set.	42	4708L	.69	Deep Socket, 6-Pt., $\frac{1}{4}$ " Op.	21
4020C	5.04	Pulley & Gear Puller Set.	42	4708S	.49	Socket, 8-Pt., $\frac{1}{4}$ " Op.	21
4021	3.55	Puller Crossarm.	42	4709	.45	Socket, 6-Pt., $\frac{3}{8}$ " Op.	21
4022	1.99	Screw with Tips 4022T&4022TS.	42	4709L	.69	Deep Socket, 6-Pt., $\frac{3}{8}$ " Op.	21
4022T	.39	Large-Diam. Tip for Screw 4022.	42	4710	.45	Socket, 6-Pt., $\frac{3}{16}$ " Op.	21
4022TS	.39	Small-Diam. Tip for Screw 4022.	42	4710L	.69	Deep Socket, 6-Pt., $\frac{3}{16}$ " Op.	21
4025	1.99	Puller Jaw.	42	4710S	.49	Socket, 8-Pt., $\frac{3}{16}$ " Op.	21
4026	2.05	Puller Jaw.	42	4711	.45	Socket, 6-Pt., $\frac{1}{2}$ " Op.	21
4027	2.05	Puller Jaw.	42	4711L	.69	Deep Socket, 6-Pt., $\frac{1}{2}$ " Op.	21
4028	.65	Cap Screw for 4020C Set.	42	4712	.69	Deep Socket, 6-Pt., $\frac{3}{8}$ " Op.	21
4029	1.85	Puller Set Box.	42	4712S	.49	Socket, 8-Pt., $\frac{3}{8}$ " Op.	21
4030A	34.97	Heavy-Duty Puller Set.	42	4714	.45	Socket, 6-Pt., $\frac{1}{16}$ " Op.	21
4030B	32.68	Heavy-Duty Puller Set.	42	4714L	.69	Deep Socket, 6-Pt., $\frac{1}{16}$ " Op.	21
4032	12.08	Bearing Separator & Puller Set.	43	4716	.45	Socket, 12-Pt., $\frac{1}{2}$ " Op.	21
4032A	4.25	Top Half of 4032.	43	4737	1.15	Phillips Socket, #1 Bit.	21
4032B	4.25	Bottom Half of 4032.	43	4737L	1.15	Long Phillips Socket, #1 Bit.	21
4032S	1.79	Bolt and Nut for 4032.	43	4738	1.15	Phillips Socket, #2 Bit.	21
4040	9.07	Set of 11 Puller Step Plates.	43	4738L	1.15	Long Phillips Socket, #2 Bit.	21
4040-1	.39	Step Plate, $\frac{3}{4}$ " & 1" Diams.	43	4744	1.09	Screwdriver Socket, $\frac{3}{16}$ " Bit.	21
4040-2	.45	Step Plate, $\frac{1}{2}$ " & $\frac{1}{2}$ " Diams.	43	4745	1.09	Screwdriver Socket, $\frac{1}{4}$ " Bit.	21
4040-3	.49	Step Plate, 1" & $\frac{1}{4}$ " Diams.	43	4749	3.49	Reversible Ratchet, 5"	22
4040-4	.59	Step Plate, $\frac{1}{8}$ " & $\frac{1}{8}$ " Diams.	43	4749C	.17	Ratchet Cover.	22
4040-5	.69	Step Plate, $\frac{1}{4}$ " & $\frac{1}{8}$ " Diams.	43	4749DL	.25	Ratchet Dog, Left.	22
4040-6	.79	Step Plate, $\frac{3}{8}$ " & $\frac{1}{4}$ " Diams.	43	4749DR	.25	Ratchet Dog, Right.	22
4040-7	.89	Step Plate, $\frac{1}{2}$ " & $\frac{1}{8}$ " Diams.	43	4749H	.04	Ratchet Cover Screw.	22
4040-8	.99	Step Plate, $\frac{3}{8}$ " & 2" Diams.	43	4749R	.36	Ratchet Reversing Assembly.	22
4040-9	1.09	Step Plate, $\frac{1}{4}$ " & 2 $\frac{1}{2}$ " Diams.	43	4749S	.05	Ratchet Spring.	22
4040-10	1.25	Step Plate, $\frac{1}{8}$ " & 2 $\frac{3}{8}$ " Diams.	43	4749W	.43	Ratchet Wheel and Plug.	22
4040-11	1.45	Step Plate, 2" & 2 $\frac{1}{2}$ " Diams.	43	4760	.85	Extension, 3 $\frac{1}{2}$ ".	22
4040-12	1.55	Step Plate, 2 $\frac{1}{8}$ " & 2 $\frac{3}{8}$ " Diams.	43	4761	1.05	Extension, 6"	22
				4763	1.55	Extension, 14"	22
				4766	2.15	Hinge Handle, 5 $\frac{3}{8}$ ".	22
				4766PH	.29	Pin Handle, 4"	22
				4767	1.05	Stub Handle, 2 $\frac{3}{8}$ ".	22

PROTO  
Pro fe  
TO



Item No.	Net Price	Description	Cat. Page	Item No.	Net Price	Description	Cat. Page
4769	1.25	Spintype Handle, 5 $\frac{1}{8}$ "	22	5259	.79	Extension, 13 $\frac{1}{2}$ "	25
4770	1.99	Universal Joint	21	5260	1.19	Extension, 31 $\frac{1}{2}$ "	25
4780	1.99	Speed Handle, 16"	22	5261	1.45	Extension, 71 $\frac{1}{2}$ "	25
4785	1.15	Sliding Bar, 4 $\frac{1}{2}$ "	22	5262	1.65	Extension, 12"	25
4795	.85	Socket Set Box	63	5263	2.25	Extension, 171 $\frac{1}{2}$ "	25
<b>CROWFOOT WRENCHES, 3<math>\frac{3}{8}</math>" DRIVE</b>				5265	2.99	Hinge Handle, 73 $\frac{3}{8}$ "	24
4912	1.05	3 $\frac{3}{8}$ " Opening	24	5266	3.25	Hinge Handle, 12"	24
4914	1.05	2 $\frac{1}{16}$ " Opening	24	5266PH	.39	Pin Handle, 71 $\frac{1}{2}$ "	24
4916	1.15	1 $\frac{1}{2}$ " Opening	24	5270	2.19	Universal Joint	25
4918	1.19	3 $\frac{1}{8}$ " Opening	24	5272	2.49	Univ. Socket, 12-Pt., 13 $\frac{1}{16}$ " Op.	23
4920	1.19	5 $\frac{1}{8}$ " Opening	24	5273	2.19	Univ. Socket, 12-Pt., 3 $\frac{3}{8}$ " Op.	23
4922	1.29	11 $\frac{1}{16}$ " Opening	24	5274	2.19	Univ. Socket, 12-Pt., 2 $\frac{1}{16}$ " Op.	23
4924	1.39	3 $\frac{1}{4}$ " Opening	24	5275	2.19	Univ. Socket, 12-Pt., 1 $\frac{1}{2}$ " Op.	23
4926	1.49	13 $\frac{1}{16}$ " Opening	24	5276	2.19	Univ. Socket, 12-Pt., 3 $\frac{1}{16}$ " Op.	23
4928	1.49	7 $\frac{1}{8}$ " Opening	24	5277	2.19	Univ. Socket, 12-Pt., 3 $\frac{1}{8}$ " Op.	23
4932	1.59	1" Opening	24	5278	2.49	Univ. Socket, 12-Pt., 17 $\frac{1}{16}$ " Op.	23
4940	2.15	11 $\frac{1}{4}$ " Opening	24	5279	2.49	Univ. Socket, 12-Pt., 3 $\frac{1}{4}$ " Op.	23
4944	2.25	13 $\frac{1}{8}$ " Opening	24	5280	2.09	Speed Handle, 167 $\frac{1}{8}$ "	24
<b>3<math>\frac{3}{8}</math>" DRIVE SOCKETS, ATTACHMENTS &amp; SETS</b>				5281	2.05	Speed Handle, 145 $\frac{1}{2}$ "	24
5000B	8.19	Set of 9 Deep Sockets	25	5283	2.25	Speed Handle, 303 $\frac{1}{8}$ "	24
5012	.69	Deep Socket, 12-Pt., 3 $\frac{3}{8}$ " Op.	23	5285	1.65	Sliding Bar, 8"	24
5012H	.69	Deep Socket, 6-Pt., 3 $\frac{3}{8}$ " Op.	23	5294	1.75	Socket Set Box	63
5014	.69	Deep Socket, 12-Pt., 1 $\frac{1}{2}$ " Op.	23	5295	2.65	Socket Set Box	63
5014H	.69	Deep Socket, 6-Pt., 1 $\frac{1}{2}$ " Op.	23	5297	.79	Socket Rack	62
5016	.69	Deep Socket, 12-Pt., 1 $\frac{1}{2}$ " Op.	23	<b>1<math>\frac{1}{2}</math>" DRIVE SOCKETS, ATTACHMENTS &amp; SETS</b>			
5016H	.69	Deep Socket, 6-Pt., 1 $\frac{1}{2}$ " Op.	23	5300B	12.73	Set of 9 Deep Sockets	29
5018	.79	Deep Socket, 12-Pt., 3 $\frac{1}{16}$ " Op.	23	5300E	9.09	Spark Plug Socket Set	29
5018H	.79	Deep Socket, 6-Pt., 3 $\frac{1}{16}$ " Op.	23	5300PH	.29	Pin Handle	27
5020	.89	Deep Socket, 12-Pt., 3 $\frac{1}{8}$ " Op.	23	5340	1.29	Deep Socket, 12-Pt., 1 $\frac{1}{2}$ " Op.	26
5020H	.89	Deep Socket, 6-Pt., 3 $\frac{1}{8}$ " Op.	23	5341	1.29	Deep Socket, 12-Pt., 3 $\frac{1}{8}$ " Op.	26
5022	.99	Deep Socket, 12-Pt., 11 $\frac{1}{16}$ " Op.	23	5343	1.35	Deep Socket, 12-Pt., 5 $\frac{1}{8}$ " Op.	26
5022H	.99	Deep Socket, 6-Pt., 11 $\frac{1}{16}$ " Op.	23	5344	1.35	Deep Socket, 12-Pt., 11 $\frac{1}{16}$ " Op.	26
5024	1.05	Deep Socket, 12-Pt., 3 $\frac{1}{4}$ " Op.	23	5345	1.35	Deep Socket, 12-Pt., 3 $\frac{1}{4}$ " Op.	26
5026	1.15	Deep Socket, 12-Pt., 13 $\frac{1}{16}$ " Op.	23	5347	1.45	Deep Socket, 12-Pt., 13 $\frac{1}{16}$ " Op.	26
5028	1.25	Deep Socket, 12-Pt., 7 $\frac{1}{8}$ " Op.	23	5347H	1.60	Deep Socket, 6-Pt., 13 $\frac{1}{16}$ " Op.	26
5200AA	19.69	Set in Cardboard Box	25	5348	1.45	Deep Socket, 12-Pt., 7 $\frac{1}{8}$ " Op.	26
5200AB	22.34	Set in Metal Box	25	5349	1.55	Deep Socket, 12-Pt., 13 $\frac{1}{16}$ " Op.	26
5200C	11.83	Set in Metal Box	25	5351	1.65	Deep Socket, 12-Pt., 1" Op.	26
5208S	.69	Socket, 8-Pt., 1 $\frac{1}{4}$ " Op.	23	5352	1.75	Deep Socket, 12-Pt., 11 $\frac{1}{16}$ " Op.	26
5209S	.69	Socket, 4-Pt., 3 $\frac{1}{2}$ " Op.	23	5353	1.85	Deep Socket, 12-Pt., 11 $\frac{1}{8}$ " Op.	26
5210	.65	Socket, 12-Pt., 1 $\frac{1}{16}$ " Op.	23	5400AA	28.42	Set in Cardboard Box	29
5210H	.65	Socket, 6-Pt., 1 $\frac{1}{16}$ " Op.	23	5400AB	32.07	Set in Metal Box	29
5210S	.69	Socket, 8-Pt., 1 $\frac{1}{16}$ " Op.	23	5400C	15.37	Set in Metal Box	29
5212	.65	Socket, 12-Pt., 3 $\frac{1}{8}$ " Op.	23	5400-OC	43.01	Set in Metal Box	29
5212H	.65	Socket, 6-Pt., 3 $\frac{1}{8}$ " Op.	23	(Torque Wrenches 6025-63600—See Page 6)			
5212S	.69	Socket, 8-Pt., 3 $\frac{1}{8}$ " Op.	23	5405	19.36	Spring Tester	27
5214	.65	Socket, 12-Pt., 1 $\frac{1}{16}$ " Op.	23	5412	.69	Socket, 12-Pt., 3 $\frac{1}{8}$ " Op.	26
5214H	.65	Socket, 6-Pt., 1 $\frac{1}{16}$ " Op.	23	5412H	.69	Socket, 6-Pt., 3 $\frac{1}{8}$ " Op.	26
5214S	.69	Socket, 8-Pt., 1 $\frac{1}{16}$ " Op.	23	5412S	.85	Socket, 8-Pt., 3 $\frac{1}{8}$ " Op.	26
5216	.65	Socket, 12-Pt., 1 $\frac{1}{2}$ " Op.	23	5414	.69	Socket, 12-Pt., 1 $\frac{1}{16}$ " Op.	26
5216H	.65	Socket, 6-Pt., 1 $\frac{1}{2}$ " Op.	23	5414H	.69	Socket, 6-Pt., 1 $\frac{1}{16}$ " Op.	26
5216S	.69	Socket, 8-Pt., 1 $\frac{1}{2}$ " Op.	23	5414S	.85	Socket, 8-Pt., 1 $\frac{1}{16}$ " Op.	26
5218	.65	Socket, 12-Pt., 1 $\frac{1}{4}$ " Op.	23	5416	.69	Socket, 12-Pt., 1 $\frac{1}{2}$ " Op.	26
5218H	.65	Socket, 6-Pt., 1 $\frac{1}{4}$ " Op.	23	5416H	.69	Socket, 6-Pt., 1 $\frac{1}{2}$ " Op.	26
5220	.65	Socket, 12-Pt., 3 $\frac{1}{8}$ " Op.	23	5416S	.85	Socket, 8-Pt., 1 $\frac{1}{2}$ " Op.	26
5220H	.65	Socket, 6-Pt., 3 $\frac{1}{8}$ " Op.	23	5418	.69	Socket, 12-Pt., 3 $\frac{1}{16}$ " Op.	26
5222	.69	Socket, 12-Pt., 11 $\frac{1}{16}$ " Op.	23	5418H	.69	Socket, 6-Pt., 3 $\frac{1}{16}$ " Op.	26
5222H	.69	Socket, 6-Pt., 11 $\frac{1}{16}$ " Op.	23	5419	.85	Socket, 12-Pt., 3 $\frac{1}{16}$ " Op.	26
5224	.69	Socket, 12-Pt., 3 $\frac{1}{4}$ " Op.	23	5420	.69	Socket, 12-Pt., 5 $\frac{1}{8}$ " Op.	26
5226	.75	Socket, 12-Pt., 13 $\frac{1}{16}$ " Op.	23	5420H	.69	Socket, 6-Pt., 5 $\frac{1}{8}$ " Op.	26
5228	.79	Socket, 12-Pt., 7 $\frac{1}{8}$ " Op.	23	5420S	.89	Socket, 8-Pt., 5 $\frac{1}{8}$ " Op.	26
5239	1.49	Oil Pan Screwdriver Socket	23	5421	.79	Socket, 12-Pt., 21 $\frac{1}{16}$ " Op.	26
5240	1.25	Screwdriver Socket, 3 $\frac{1}{16}$ " Bit	23	5422	.79	Socket, 12-Pt., 11 $\frac{1}{16}$ " Op.	26
5241	1.49	Phillips Socket, #2 Bit	23	5422H	.79	Socket, 6-Pt., 11 $\frac{1}{16}$ " Op.	26
5242	1.55	Phillips Socket, #3 Bit	23	5422S	.99	Socket, 8-Pt., 11 $\frac{1}{16}$ " Op.	26
5243	1.55	Phillips Socket, #4 Bit	23	5424	.85	Socket, 12-Pt., 3 $\frac{1}{4}$ " Op.	26
5244	.75	Screwdriver Socket, 3 $\frac{1}{8}$ " Bit	23	5424H	.85	Socket, 6-Pt., 3 $\frac{1}{4}$ " Op.	26
5245	1.49	Oil Pan Screwdriver Socket	23	5424S	1.15	Socket, 8-Pt., 3 $\frac{1}{4}$ " Op.	26
5246	1.19	Screwdriver Socket, 1 $\frac{1}{4}$ " Bit	23	5425	.89	Socket, 12-Pt., 25 $\frac{1}{16}$ " Op.	26
5249	4.95	Reversible Ratchet, 7"	24	5426	.95	Socket, 12-Pt., 13 $\frac{1}{16}$ " Op.	26
5249C	.24	Ratchet Cover	24	5426S	1.19	Socket, 8-Pt., 13 $\frac{1}{16}$ " Op.	26
5249DL	.31	Ratchet Dog, Left	24	5428	.95	Socket, 12-Pt., 7 $\frac{1}{8}$ " Op.	26
5249DR	.31	Ratchet Dog, Right	24	5428S	1.25	Socket, 8-Pt., 7 $\frac{1}{8}$ " Op.	26
5249H	.04	Ratchet Cover Screw	24	5429	1.05	Socket, 12-Pt., 29 $\frac{1}{16}$ " Op.	26
5249R	.41	Ratchet Reversing Assembly	24	5430	1.05	Socket, 12-Pt., 13 $\frac{1}{16}$ " Op.	26
5249S	.05	Ratchet Spring	24	5431	1.05	Socket, 12-Pt., 31 $\frac{1}{16}$ " Op.	26
5249W	.62	Ratchet Wheel & Plug	24	5432	1.05	Socket, 12-Pt., 1" Op.	26
5253	1.15	Adapter, 3 $\frac{1}{8}$ " F., 1 $\frac{1}{2}$ " M.	25	5432S	1.45	Socket, 8-Pt., 1" Op.	26
5254	1.15	Adapter, 1 $\frac{1}{2}$ " F., 3 $\frac{1}{8}$ " M.	25	5434	1.19	Socket, 12-Pt., 11 $\frac{1}{16}$ " Op.	26
5255	.89	Adapter, 3 $\frac{1}{8}$ " F., 1 $\frac{1}{4}$ " M.	25	5434S	1.55	Socket, 8-Pt., 11 $\frac{1}{16}$ " Op.	26
5256	.79	Adapter, 1 $\frac{1}{4}$ " F., 3 $\frac{1}{8}$ " M.	25	5436	1.35	Socket, 12-Pt., 11 $\frac{1}{8}$ " Op.	26

means  
sional  
ols



Item No.	Net Price	Description	Cat. Page	Item No.	Net Price	Description	Cat. Page
<b>1/2" SOCKETS, ATTACHMENTS &amp; SETS—Cont.</b>				5760	6.19	Socket, 12-Pt., 1 1/8" Op.	32
5438	1.39	Socket, 12-Pt., 1 3/8" Op.	26	5764	6.65	Socket, 12-Pt., 2" Op.	32
5440	1.45	Socket, 12-Pt., 1 1/4" Op.	26	5770	8.65	Socket, 12-Pt., 2 3/8" Op.	32
5444	1.15	Screwdriver Socket, 3/4" Bit.	28	5772	9.25	Socket, 12-Pt., 2 1/4" Op.	32
5446	1.19	Screwdriver Socket, 1 1/8" Bit.	28	5776	10.95	Socket, 12-Pt., 2 3/8" Op.	32
5447	5.25	Ratcheting Attachment	27	5780	13.95	Socket, 12-Pt., 2 3/8" Op.	32
5449	6.25	Reversible Ratchet, 10 1/4"	27	5782	15.95	Socket, 12-Pt., 2 3/8" Op.	32
5449C	.33	Ratchet Cover	27	5784	16.95	Socket, 12-Pt., 2 3/8" Op.	32
5449DL	.33	Ratchet Dog, Left	27	5788	18.95	Socket, 12-Pt., 2 3/4" Op.	32
5449DR	.33	Ratchet Dog, Right	27	5794	23.95	Socket, 12-Pt., 2 1/8" Op.	32
5449H	.04	Ratchet Cover Screw	27	5796	26.45	Socket, 12-Pt., 3" Op.	32
5449R	.51	Ratchet Reversing Assembly	27	5800	28.95	Socket, 12-Pt., 3 1/8" Op.	32
5449S	.05	Ratchet Spring	27	5812	34.95	Socket, 12-Pt., 3 1/2" Op.	32
5449W	.87	Ratchet Wheel & Plug	27	5848	24.40	Female Reversible Ratchet, 26"	33
5450	6.75	Reversible Ratchet, 16"	27	5848C	1.90	Ratchet Cover	33
5453	1.65	Adapter, 3/4" F., 1 1/2" M.	28	5848DL	1.14	Ratchet Dog, Left	33
5460	1.35	Extension, 2 1/2"	28	5848DR	1.14	Ratchet Dog, Right	33
5461	1.49	Extension, 5"	28	5848H	.08	Ratchet Cover Screw	33
5463	1.89	Extension, 10"	28	5848R	1.90	Ratchet Reversing Assembly	33
5464	2.89	Extension, 18"	28	5848S	.15	Ratchet Spring	33
5466	4.25	Hinge Handle, 10"	27	5848W	4.16	Ratchet Female Wheel	33
5466PH	.49	Pin Handle, 11 1/2"	27	5849	27.95	Reversible Ratchet Complete 26"	33
5467	4.49	Hinge Handle, 15"	27	5852	3.55	Drive Plug for 5848W	33
5468	4.79	Hinge Handle, 18"	27	5853	2.95	Adapter, 3/4" F., 1" M.	34
5469	4.95	Speed Hinge Handle, 18"	28	5854	3.35	Adapter, 1" F., 3/4" M.	34
5470	2.75	Universal Joint	28	5861	6.25	Extension, 8"	34
5475	2.75	Univ. Socket, 12-Pt., 1/2" Op.	26	5863	7.95	Extension, 17"	34
5476	2.75	Univ. Socket, 12-Pt., 3/8" Op.	26	5868	29.25	Hinge Handle, 26"	33
5477	2.85	Univ. Socket, 12-Pt., 3/8" Op.	26	5884	4.25	Bar, 24"	33
5480	3.15	Speed Handle, 18"	28	5885	4.15	Drive Plug for 5884	33
5485	2.29	Sliding Bar, 13"	27	5894	10.75	Socket Set Box	63
5486	2.29	L-Handle, 14"	27	<b>REFLEX, FLAT BEAM TORQUE WRENCHES</b>			
5494	1.99	Socket Set Box	63	6025	32.00	Capacity—25 Foot-Pounds	52
5495	3.65	Socket Set Box	63	6050	32.00	Capacity—50 Foot-Pounds	52
5497	.99	Socket Rack	62	6100	29.50	Capacity—100 Foot-Pounds	52
<b>3/4" DRIVE SOCKETS, ATTACHMENTS &amp; SET</b>				6150	43.55	Capacity—150 Foot-Pounds	52
5500NR	46.90	Set in Metal Box	32	6200	56.19	Capacity—200 Foot-Pounds	52
5526S	1.65	Socket, 4-Pt., 1 1/8" Op.	30	6300	74.79	Capacity—300 Foot-Pounds	52
5528	1.29	Socket, 12-Pt., 1 1/8" Op.	30	60300	32.00	Capacity—300 Inch-Pounds	52
5530	1.39	Socket, 12-Pt., 1 1/8" Op.	30	60600	32.00	Capacity—600 Inch-Pounds	52
5532	1.39	Socket, 12-Pt., 1" Op.	30	61200	29.50	Capacity—1200 Inch-Pounds	52
5534	1.55	Socket, 12-Pt., 1 1/8" Op.	30	61800	43.55	Capacity—1800 Inch-Pounds	52
5536	1.59	Socket, 12-Pt., 1 1/8" Op.	30	62400	56.19	Capacity—2400 Inch-Pounds	52
5538	1.69	Socket, 12-Pt., 1 3/8" Op.	30	63600	74.79	Capacity—3600 Inch-Pounds	52
5540	1.85	Socket, 12-Pt., 1 1/4" Op.	30	<b>ENGINE TOOLS</b>			
5542	1.99	Socket, 12-Pt., 1 1/4" Op.	30	6522	1.09	Cadillac Con. Rod Nut Socket, 1/2" Dr., 6-Pt., 1 1/8" Op.	49
5544	2.19	Socket, 12-Pt., 1 3/8" Op.	30	6523	.89	Ford V8 Con. Rod Nut Socket, 1/2" Dr., 6-Pt., 3/8" Op.	49
5546	2.35	Socket, 12-Pt., 1 3/8" Op.	30	6525	4.64	Cylinder Head T-Handle Set	49
5548	2.95	Socket, 12-Pt., 1 1/2" Op.	30	6525E	3.75	Extension Only for 6525	49
5550	2.95	Socket, 12-Pt., 1 1/8" Op.	30	6525P	.89	Pin Handle Only for 6525	49
5552	3.19	Socket, 12-Pt., 1 1/8" Op.	30	6526	1.29	Carburetor Jet Wrench	49
5554	3.29	Socket, 12-Pt., 1 1/8" Op.	30	6528	1.19	Carburetor Jet Wrench	49
5556	3.45	Socket, 12-Pt., 1 3/4" Op.	30	6539	3.59	V8-85 Valve Lifter	49
5558	3.59	Socket, 12-Pt., 1 1/8" Op.	30	6545	3.25	Ford Drag Link and Shock Arm Tool	49
5560	3.85	Socket, 12-Pt., 1 1/8" Op.	30	6546	3.79	Pitman Arm Pry Bar	49
5564	4.25	Socket, 12-Pt., 2" Op.	30	6601	1.85	Starter Wrench, 3/8" Op.	49
5568	5.25	Socket, 12-Pt., 2 1/8" Op.	30	6734	2.49	Chevrolet Valve Adjuster	49
5572	7.25	Socket, 12-Pt., 2 1/4" Op.	30	6734S	.99	Extra Blade for 6734	49
5576	8.25	Socket, 12-Pt., 2 3/8" Op.	30	<b>3/8" DRIVE POWER OR HAND SOCKETS</b>			
5649	14.25	Reversible Ratchet, 20"	31	7011H	.75	Deep Socket, 6-Pt., 1 1/2" Op.	18
5649C	.85	Ratchet Cover	31	7012H	.75	Deep Socket, 6-Pt., 3/8" Op.	18
5649DL	.69	Ratchet Dog, Left	31	7014H	.75	Deep Socket, 6-Pt., 1 1/2" Op.	18
5649DR	.69	Ratchet Dog, Right	31	7016H	.75	Deep Socket, 6-Pt., 1 1/2" Op.	18
5649H	.05	Ratchet Cover Screw	31	7018H	.85	Deep Socket, 6-Pt., 3/8" Op.	18
5649R	.93	Ratchet Reversing Assembly	31	7020H	.95	Deep Socket, 6-Pt., 5/8" Op.	18
5649S	.08	Ratchet Spring	31	7022H	1.09	Deep Socket, 6-Pt., 1 1/8" Op.	18
5649W	1.90	Ratchet Wheel & Plug	31	7024H	1.19	Deep Socket, 6-Pt., 3/4" Op.	18
5653	1.39	Adapter, 1/2" F., 3/4" M.	30	<b>POWER TOOL EXTENSIONS</b>			
5660	2.45	Extension, 5"	31	7111	1.39	3/8" Sq. x 1/16" Hex. Drive, 2 3/4" L.	18
5661	2.99	Extension, 8"	31	7113	1.55	3/8" Sq. x 1/16" Hex. Drive, 5" L.	18
5663	3.95	Extension, 16"	31	7115	1.65	3/8" Sq. x 1/16" Hex. Drive, 8" L.	18
5668	8.25	Hinge Handle, 22"	31	7117	1.85	3/8" Sq. x 1/16" Hex. Drive, 12" L.	18
5668PH	.85	Pin Handle, 12"	31	7119	2.15	3/8" Sq. x 1/16" Hex. Drive, 18" L.	18
5670	7.85	Universal Joint	30	7121	1.55	1/2" Sq. x 1/16" Hex. Drive, 2 3/4" L.	19
5685	4.45	Sliding Bar, 18"	31	7123	1.65	1/2" Sq. x 1/16" Hex. Drive, 5" L.	19
5686	4.55	L-Handle, 17 1/4"	31	7125	2.09	1/2" Sq. x 1/16" Hex. Drive, 8" L.	19
5695	6.29	Socket Set Box	63	7127	2.15	1/2" Sq. x 1/16" Hex. Drive, 12" L.	19
<b>1" DRIVE SOCKETS, ATTACHMENTS &amp; SET</b>							
5700AA	192.74	Set in Metal Box	34				
5752	4.19	Socket, 12-Pt., 1 3/8" Op.	32				
5758	5.39	Socket, 12-Pt., 1 1/8" Op.	32				



Item No.	Net Price	Description	Cat. Page
7128	2.65	$\frac{1}{2}$ " Sq. x $\frac{7}{16}$ " Hex. Drive, 18"	19
7131	1.85	$\frac{1}{2}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 2 $\frac{3}{4}$ "	19
7133	1.95	$\frac{1}{2}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 5"	19
7135	2.19	$\frac{1}{2}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 8"	19
7137	2.65	$\frac{1}{2}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 12"	19
7138	3.09	$\frac{1}{2}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 18"	19
7151	2.05	$\frac{5}{8}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 3"	20
7153	2.29	$\frac{5}{8}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 5"	20
7155	2.49	$\frac{5}{8}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 8"	20
7157	2.75	$\frac{5}{8}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 12"	20
7159	3.25	$\frac{5}{8}$ " Sq. x $\frac{9}{16}$ " Hex. Drive, 18"	20

$\frac{3}{8}$ " DRIVE POWER OR HAND SOCKETS

7210H	.59	Socket, 6-Pt., $\frac{7}{16}$ " Op.	18
7211H	.59	Socket, 6-Pt., $\frac{11}{16}$ " Op.	18
7212H	.59	Socket, 6-Pt., $\frac{3}{4}$ " Op.	18
7214H	.59	Socket, 6-Pt., $\frac{7}{16}$ " Op.	18
7216H	.59	Socket, 6-Pt., $\frac{1}{2}$ " Op.	18
7218H	.59	Socket, 6-Pt., $\frac{7}{16}$ " Op.	18
7220H	.59	Socket, 6-Pt., $\frac{5}{8}$ " Op.	18
7222H	.65	Socket, 6-Pt., $\frac{11}{16}$ " Op.	18
7224H	.65	Socket, 6-Pt., $\frac{3}{4}$ " Op.	18
†7270	2.25	Ball-Type Universal Joint	
†7273	2.25	Ball Univ. Socket, 6-Pt., $\frac{3}{8}$ " Op.	
†7274	2.25	Ball Univ. Socket, 6-Pt., $\frac{7}{16}$ " Op.	
†7275	2.25	Ball Univ. Socket, 6-Pt., $\frac{1}{2}$ " Op.	
†7276	2.25	Ball Univ. Socket, 6-Pt., $\frac{5}{8}$ " Op.	
†7277	2.25	Ball Univ. Socket, 6-Pt., $\frac{3}{4}$ " Op.	

$\frac{1}{2}$ " DRIVE POWER OR HAND SOCKETS & SETS

7312H	1.39	Deep Socket, 6-Pt., $\frac{3}{8}$ " Op.	19
7314H	1.39	Deep Socket, 6-Pt., $\frac{1}{2}$ " Op.	19
7316H	1.39	Deep Socket, 6-Pt., $\frac{1}{2}$ " Op.	19
7318H	1.39	Deep Socket, 6-Pt., $\frac{5}{8}$ " Op.	19
7320H	1.39	Deep Socket, 6-Pt., $\frac{5}{8}$ " Op.	19
7322H	1.39	Deep Socket, 6-Pt., $\frac{11}{16}$ " Op.	19
7324H	1.49	Deep Socket, 6-Pt., $\frac{3}{4}$ " Op.	19
7326H	1.49	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	19
7328H	1.59	Deep Socket, 6-Pt., $\frac{1}{2}$ " Op.	19
7330H	1.65	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	19
7332H	1.85	Deep Socket, 6-Pt., $\frac{1}{2}$ " Op.	19
7336H	2.15	Deep Socket, 6-Pt., $\frac{11}{8}$ " Op.	19
7400A	38.36	Merchandising Kit—44 Items	18
7400B	4.50	Set of 6 Power Sockets	18
7400C	4.10	Set of 6 Power Sockets	18
7412H	.65	Socket, 8-Pt., $\frac{3}{8}$ " Op.	19
7412S	.75	Socket, 8-Pt., $\frac{3}{8}$ " Op.	19
7414H	.65	Socket, 8-Pt., $\frac{7}{16}$ " Op.	19
7414S	.75	Socket, 8-Pt., $\frac{7}{16}$ " Op.	19
7416H	.65	Socket, 8-Pt., $\frac{1}{2}$ " Op.	19
7416S	.75	Socket, 8-Pt., $\frac{1}{2}$ " Op.	19
7418H	.65	Socket, 8-Pt., $\frac{5}{8}$ " Op.	19
7418S	.79	Socket, 8-Pt., $\frac{5}{8}$ " Op.	19
7420H	.65	Socket, 8-Pt., $\frac{3}{4}$ " Op.	19
7420S	.79	Socket, 8-Pt., $\frac{3}{4}$ " Op.	19
7422H	.75	Socket, 8-Pt., $\frac{13}{16}$ " Op.	19
7422S	.85	Socket, 8-Pt., $\frac{13}{16}$ " Op.	19
7424H	.75	Socket, 8-Pt., $\frac{3}{4}$ " Op.	19
7424S	.95	Socket, 8-Pt., $\frac{3}{4}$ " Op.	19
7426H	.85	Socket, 8-Pt., $\frac{13}{16}$ " Op.	19
7426S	1.05	Socket, 8-Pt., $\frac{13}{16}$ " Op.	19
7428H	.85	Socket, 8-Pt., $\frac{7}{8}$ " Op.	19
7428S	1.09	Socket, 8-Pt., $\frac{7}{8}$ " Op.	19
7430H	.99	Socket, 8-Pt., $\frac{13}{16}$ " Op.	19
7430S	1.19	Socket, 8-Pt., $\frac{13}{16}$ " Op.	19
7432H	1.09	Socket, 6-Pt., 1" Op.	19
7432S	1.29	Socket, 8-Pt., 1" Op.	19
7434H	1.19	Socket, 6-Pt., $\frac{13}{16}$ " Op.	19
7436H	1.35	Socket, 6-Pt., $\frac{11}{8}$ " Op.	19
7440H	1.49	Socket, 6-Pt., $\frac{11}{4}$ " Op.	19
†7470P	2.65	Ball-Type Universal Joint	19
†7474	2.65	Ball Univ. Socket, 6-Pt., $\frac{7}{16}$ " Op.	
7474H	2.65	Univ. Socket, 6-Pt., $\frac{7}{16}$ " Op.	19
†7475	2.65	Ball Univ. Socket, 6-Pt., $\frac{1}{2}$ " Op.	19
†7476	2.65	Ball Univ. Socket, 6-Pt., $\frac{5}{8}$ " Op.	19
†7477	2.65	Ball Univ. Socket, 6-Pt., $\frac{3}{4}$ " Op.	19
†7477H	2.65	Univ. Socket, 6-Pt., $\frac{3}{8}$ " Op.	19
†7478	2.95	Ball Univ. Socket, 6-Pt., $\frac{11}{16}$ " Op.	19
7478H	2.95	Univ. Socket, 6-Pt., $\frac{11}{16}$ " Op.	19

†Prices of Replacement Parts for Ball-Type Universal Sockets and Universal Joints.  
Are Available upon Request.

Item No.	Net Price	Description	Cat. Page
†7479	3.25	Ball Univ. Socket, 6-Pt., $\frac{3}{4}$ " Op.	19
7479H	3.25	Univ. Socket, 6-Pt., $\frac{3}{4}$ " Op.	19

$\frac{5}{8}$ " DRIVE POWER SOCKETS

7534H	2.35	Deep Socket, 6-Pt., $\frac{11}{16}$ " Op.	20
7536H	2.35	Deep Socket, 6-Pt., $\frac{11}{8}$ " Op.	20
7538H	2.65	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7540H	2.75	Deep Socket, 6-Pt., $\frac{11}{4}$ " Op.	20
7542H	2.89	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7544H	2.95	Deep Socket, 6-Pt., $\frac{13}{8}$ " Op.	20
7546H	3.09	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7548H	3.85	Deep Socket, 6-Pt., $\frac{11}{2}$ " Op.	20
7624H	.99	Socket, 6-Pt., $\frac{3}{4}$ " Op.	20
7626H	1.05	Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7626S	1.35	Socket, 4-Pt., $\frac{13}{16}$ " Op.	20
7628H	1.15	Socket, 6-Pt., $\frac{7}{8}$ " Op.	20
7629H	1.19	Socket, 6-Pt., $\frac{29}{32}$ " Op.	20
7630H	1.25	Socket, 6-Pt., $\frac{15}{16}$ " Op.	20
7632H	1.29	Socket, 6-Pt., 1" Op.	20
7634H	1.45	Socket, 6-Pt., $\frac{11}{16}$ " Op.	20
7636H	1.59	Socket, 6-Pt., $\frac{11}{8}$ " Op.	20
7638H	1.69	Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7640H	1.79	Socket, 6-Pt., $\frac{11}{4}$ " Op.	20
7642H	1.95	Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7644H	2.15	Socket, 6-Pt., $\frac{13}{8}$ " Op.	20
7646H	2.29	Socket, 6-Pt., $\frac{17}{16}$ " Op.	20
7648H	2.55	Socket, 6-Pt., $\frac{11}{2}$ " Op.	20
7655	1.69	Adapter, $\frac{5}{8}$ " F. x $\frac{3}{8}$ " M.	20
7656	1.75	Adapter, $\frac{5}{8}$ " F. x $\frac{3}{4}$ " M.	20

$\frac{3}{4}$ " DRIVE POWER OR HAND SOCKETS

7748H	4.95	Deep Socket, 6-Pt., $\frac{11}{2}$ " Op.	20
7824H	1.35	Socket, 6-Pt., $\frac{3}{4}$ " Op.	20
7826H	1.35	Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7826S	1.85	Socket, 4-Pt., $\frac{13}{16}$ " Op.	20
7828H	1.45	Socket, 6-Pt., $\frac{7}{8}$ " Op.	20
7830H	1.49	Socket, 6-Pt., $\frac{15}{16}$ " Op.	20
7831H	1.49	Socket, 6-Pt., $\frac{31}{32}$ " Op.	20
7832H	1.49	Socket, 6-Pt., 1" Op.	20
7834H	1.75	Socket, 6-Pt., $\frac{11}{16}$ " Op.	20
7836H	1.79	Socket, 6-Pt., $\frac{11}{8}$ " Op.	20
7838H	1.95	Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7840H	2.05	Socket, 6-Pt., $\frac{11}{4}$ " Op.	20
7842H	2.15	Socket, 6-Pt., $\frac{13}{16}$ " Op.	20
7844H	2.35	Socket, 6-Pt., $\frac{13}{8}$ " Op.	20
7848H	3.45	Socket, 6-Pt., $\frac{11}{2}$ " Op.	20

$\frac{3}{4}$ " DRIVE IMPACT SOCKETS & EXTENSION

07512	1.95	Socket, 6-Pt., $\frac{3}{4}$ " Op.	17
07513	1.95	Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
07514	2.05	Socket, 6-Pt., $\frac{7}{8}$ " Op.	17
07515	2.15	Socket, 6-Pt., $\frac{15}{16}$ " Op.	17
07516	2.15	Socket, 6-Pt., 1" Op.	17
07517	2.19	Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
07518	2.25	Socket, 6-Pt., $\frac{11}{8}$ " Op.	17
07520	2.65	Socket, 6-Pt., $\frac{11}{4}$ " Op.	17
07521	2.75	Socket, 6-Pt., $\frac{15}{16}$ " Op.	17
07523	2.95	Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
07567	4.95	Extension, $\frac{3}{4}$ " F. x $\frac{3}{4}$ " M., 7"	17

1" DRIVE IMPACT SOCKETS & EXTENSION

10012	2.65	Socket, 6-Pt., $\frac{3}{4}$ " Op.	17
10013S	2.95	Socket, 4-Pt., $\frac{13}{16}$ " Op.	17
10014	2.65	Socket, 6-Pt., $\frac{7}{8}$ " Op.	17
10015	2.65	Socket, 6-Pt., $\frac{15}{16}$ " Op.	17
10015L	4.49	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
10016	2.65	Socket, 6-Pt., 1" Op.	17
10017	2.65	Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
10017L	4.49	Deep Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
10018	2.65	Socket, 6-Pt., $\frac{11}{8}$ " Op.	17
10018S	3.05	Socket, 8-Pt., $\frac{11}{8}$ " Op.	17
10019	2.75	Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
10020	2.75	Socket, 6-Pt., $\frac{11}{4}$ " Op.	17
10020L	4.69	Deep Socket, 6-Pt., $\frac{11}{4}$ " Op.	17
10020S	3.45	Socket, 8-Pt., $\frac{11}{4}$ " Op.	17
10021	2.85	Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
10021S	3.55	Socket, 8-Pt., $\frac{13}{16}$ " Op.	17
10022	2.95	Socket, 6-Pt., $\frac{13}{8}$ " Op.	17
10023	2.95	Socket, 6-Pt., $\frac{13}{16}$ " Op.	17
10023S	3.85	Socket, 8-Pt., $\frac{13}{16}$ " Op.	17
10024	3.15	Socket, 6-Pt., $\frac{11}{2}$ " Op.	17
10024L	3.85	Deep Socket, 6-Pt., $\frac{11}{2}$ " Op.	17
10026	3.25	Socket, 6-Pt., $\frac{13}{8}$ " Op.	17
10027	3.45	Socket, 6-Pt., $\frac{11}{16}$ " Op.	17



Item No.	Net Price	Description	Cat. Page
<b>1" DRIVE IMPACT SOCKETS &amp; EXTENSION—Continued</b>			
10029	3.95	Socket, 6-Pt., 1 $\frac{1}{8}$ " Op.	17
10030	3.95	Socket, 6-Pt., 1 $\frac{1}{8}$ " Op.	17
10032	4.55	Socket, 6-Pt., 2" Op.	17
10033	5.45	Socket, 6-Pt., 2 $\frac{1}{8}$ " Op.	17
10035	5.45	Socket, 6-Pt., 2 $\frac{1}{8}$ " Op.	17
10607	7.85	Extension, 1" F. x 1" M., 7 $\frac{1}{2}$ "	

<b>OFFSET BOX WRENCHES</b>			
8100B	10.04	Set of 6 Long Wrenches	11
8100E	3.88	Set of 4 Midget Wrenches	11
8112	.89	Midget, 6-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8117	.95	Midget, 6-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8122	.99	Midget, 6-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8127	1.05	Midget, 6-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8160	1.15	Short, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8161	1.19	Short, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8162	1.29	Short, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8163	1.35	Short, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8180	1.25	Long, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8181	1.39	Long, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8182	1.55	Long, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8183	1.65	Long, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8184	1.75	Long, 12-Pt., $\frac{3}{16}$ " x $\frac{1}{8}$ " Ops.	11
8185	2.45	Long, 12-Pt., $\frac{3}{16}$ " x 1" Ops.	11

<b>SCREW AND PIPE EXTRACTORS</b>			
9500A	5.29	Set of 5 Extractors	57
9521	.85	Drill Size	57
9522	.89	Drill Size	57
9523	1.05	Drill Size	57
9524	1.15	Drill Size	57
9525	1.35	Drill Size	57
9526	2.29	Drill Size	57
9527	2.39	Drill Size	57
9528	2.69	Drill Size	57
9529	3.85	Drill Size	57

<b>PLASTIC-HANDLE SCREWDRIVERS</b>			
9604	1.05	Rd., 8" Overall, $\frac{3}{16}$ " Bit	38
9606	1.35	Rd., 10 $\frac{3}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9608	1.69	Rd., 13" Overall, $\frac{1}{2}$ " Bit	38
9622	.59	Rd., 5 $\frac{1}{4}$ " Overall, $\frac{1}{8}$ " Bit	38
9624	.69	Rd., 7 $\frac{1}{4}$ " Overall, $\frac{1}{8}$ " Bit	38
9632	.79	Rd., 7 $\frac{3}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9633	.89	Rd., 10 $\frac{1}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9638	.99	Rd., 16 $\frac{1}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9642	1.25	Rd., 13" Overall, $\frac{3}{16}$ " Bit	38
9643	1.49	Rd., 14 $\frac{3}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9651	.59	Sq., 2 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	40
9652	.75	Sq., 3 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	40
9671	.89	Rd., 2 $\frac{1}{8}$ ", Phillips #2 Bit	40
9682	1.09	Rd., 6 $\frac{3}{8}$ ", Phillips #1 Bit	40
9684	1.25	Rd., 8", Phillips #2 Bit	40
9686	1.45	Rd., 10 $\frac{3}{8}$ ", Phillips #3 Bit	40
9688	1.79	Rd., 13", Phillips #4 Bit	40
9693	1.25	Rd., 9 $\frac{1}{8}$ ", Clutch Head, $\frac{3}{16}$ " Bit	40
9694	1.25	Rd., 9 $\frac{1}{8}$ ", Clutch Head, $\frac{3}{16}$ " Bit	40
9695	1.45	Rd., 10 $\frac{3}{8}$ ", Clutch Head, $\frac{1}{2}$ " Bit	40
9696	1.80	Rd., 11 $\frac{1}{8}$ ", Clutch Head, $\frac{1}{2}$ " Bit	40

<b>WOOD-HANDLE SCREWDRIVERS</b>			
9701	.95	Sq., 4 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	38
9702	.95	Sq., 6 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	38
9704	1.09	Sq., 9 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	38
9706	1.55	Sq., 12 $\frac{1}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9708	1.95	Sq., 14 $\frac{1}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9710	2.15	Sq., 16 $\frac{1}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9712	2.45	Sq., 18 $\frac{1}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9714	2.65	Sq., 22 $\frac{1}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9722	.55	Sq., 5 $\frac{1}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9724	.65	Sq., 7 $\frac{1}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9732	.75	Sq., 8 $\frac{1}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9733	.85	Sq., 12 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	38
9741	1.35	Sq., 13 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	38
9742	1.39	Sq., 14 $\frac{1}{8}$ " Overall, $\frac{3}{16}$ " Bit	38
9743	1.55	Sq., 16 $\frac{1}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9744	1.79	Sq., 20 $\frac{1}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9752	1.35	Sq., 6" Overall, $\frac{1}{2}$ " Bit	40
9782	.75	Rd., 6 $\frac{1}{4}$ ", Phillips #1 Bit	40
9784	.79	Rd., 8 $\frac{1}{8}$ ", Phillips #2 Bit	40
9786	.99	Rd., 11 $\frac{1}{8}$ ", Phillips #3 Bit	40
9788	1.35	Rd., 14 $\frac{1}{8}$ ", Phillips #4 Bit	40

**PLASTIC-HANDLE SCREWDRIVERS**

9804	.99	Sq., 8" Overall, $\frac{3}{16}$ " Bit	38
9806	1.25	Sq., 10 $\frac{3}{8}$ " Overall, $\frac{1}{2}$ " Bit	38
9808	1.55	Sq., 13" Overall, $\frac{1}{2}$ " Bit	38
9822	.49	Sq., 5 $\frac{1}{4}$ " Overall, $\frac{1}{8}$ " Bit	38
9832	.69	Sq., 7 $\frac{3}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9833	.79	Sq., 10 $\frac{1}{8}$ " Overall, $\frac{1}{8}$ " Bit	38
9842	1.15	Sq., 13" Overall, $\frac{3}{16}$ " Bit	38
9843	1.39	Sq., 14 $\frac{3}{8}$ " Overall, $\frac{1}{2}$ " Bit	38

**TOOL SETS AND MERCHANDISER**

9900C	4.86	Leather Kit & 3 Tools	3
9900D	5.99	Kit & 4 Tools	3
9900J	41.68	Mdsq. Kit—58 6-Pt. Sockets	
9989C	96.69	Master Set in Chest	3

**TOOLMOBILES, TOOL CHESTS AND BOXES**

9968	97.50	Basic Toolmobile Assembly	60
9968A	124.70	Expanded Toolmobile Assembly	
9968B	150.65	Master Toolmobile Assembly	
9968-1	8.25	Shallow Drawer for Toolmobile	60
9968-2	9.10	Medium Drawer for Toolmobile	60
9968-3	10.60	Deep Drawer for Toolmobile	60
9968-4	1.85	Toolmobile Drawer Divider Set	60
9968-5	12.75	Light Assembly for Toolmobile	60
9968-6	3.85	Auxiliary Door for Toolmobile	60
9970	6.35	Hip-Roof Box, 20"x6"x5 $\frac{1}{4}$ "	64
9971	7.75	Hip-Roof Box, 19"x7"x8 $\frac{3}{4}$ "	64
9980	9.55	Chest, 22 $\frac{1}{4}$ " x 9" x 6 $\frac{1}{2}$ "	62
9989	12.75	Chest, 20 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ " x 9"	62
(9989C) Tool Set Is Listed In Section Above			
9990	26.75	Chest, 24 $\frac{1}{2}$ " x 11 $\frac{1}{4}$ " x 12 $\frac{3}{4}$ "	61
9997	62.50	Chest, 27"x12"x15"	61

**METRIC-SIZE OPEN END WRENCHES**

30000A	16.33	Set of 10 Wrenches in Kit	5
30000R	7.89	Set of 6 Wrenches in Kit	5
30607	.69	6mm.x7mm. Ops., 88.9mm. Long	5
30809	.85	8mm.x9mm. Ops., 101.6mm. Long	5
31011	.89	10mm.x11mm. Ops., 114.3mm. Lg	5
31213	.95	12mm.x13mm. Ops., 127.0mm. Lg	5
31415	1.15	14mm.x15mm. Ops., 165.1mm. Lg	5
31617	1.35	16mm.x17mm. Ops., 165.1mm. Lg	5
31819	1.45	18mm.x19mm. Ops., 203.2mm. Lg	5
32022	1.75	20mm.x22mm. Ops., 241.3mm. Lg	5
32123	1.85	21mm.x23mm. Ops., 254.0mm. Lg	5
32426	2.25	24mm.x26mm. Ops., 287.7mm. Lg	5

**60300-63600 Torque Wrenches—See Page 6****SLUGGING 12-POINT BOX WRENCHES**

USN221	8.45	Short, 1 $\frac{1}{8}$ " Opening	15
USN223	8.75	Short, 1 $\frac{1}{4}$ " Opening	15
USN224	8.95	Short, 1 $\frac{1}{2}$ " Opening	15
USN226	9.45	Short, 1 $\frac{3}{8}$ " Opening	15
USN227	9.95	Short, 1 $\frac{1}{2}$ " Opening	15
USN229	10.75	Short, 1 $\frac{1}{2}$ " Opening	15
USN230	11.25	Short, 1 $\frac{1}{2}$ " Opening	15
USN232	11.95	Short, 2" Opening	15
USN235	12.75	Short, 2 $\frac{1}{8}$ " Opening	15
USN236	13.25	Short, 2 $\frac{1}{4}$ " Opening	15
USN238	16.25	Short, 2 $\frac{3}{8}$ " Opening	15
USN241	16.95	Short, 2 $\frac{3}{8}$ " Opening	15
USN242	18.25	Short, 2 $\frac{3}{8}$ " Opening	15
USN244	18.95	Short, 2 $\frac{3}{8}$ " Opening	15
USN247	21.95	Short, 2 $\frac{1}{2}$ " Opening	15
USN248	23.95	Short, 3" Opening	15
USN250	24.75	Short, 3 $\frac{1}{8}$ " Opening	15
USN254	30.95	Short, 3 $\frac{3}{8}$ " Opening	15
USN256	37.25	Short, 3 $\frac{1}{2}$ " Opening	15
USN326	14.75	Long, 1 $\frac{1}{8}$ " Opening	15
USN327	15.95	Long, 1 $\frac{1}{4}$ " Opening	15
USN329	16.75	Long, 1 $\frac{1}{2}$ " Opening	15
USN330	17.95	Long, 1 $\frac{1}{2}$ " Opening	15
USN332	18.75	Long, 2" Opening	15
USN335	19.75	Long, 2 $\frac{1}{8}$ " Opening	15
USN336	20.75	Long, 2 $\frac{1}{4}$ " Opening	15
USN338	25.75	Long, 2 $\frac{3}{8}$ " Opening	15
USN341	26.75	Long, 2 $\frac{3}{8}$ " Opening	15
USN342	27.75	Long, 2 $\frac{3}{8}$ " Opening	15
USN344	28.75	Long, 2 $\frac{3}{8}$ " Opening	15
USN348	32.25	Long, 3" Opening	15
USN350	35.75	Long, 3 $\frac{1}{8}$ " Opening	15
USN354	44.75	Long, 3 $\frac{3}{8}$ " Opening	15
USN356	45.75	Long, 3 $\frac{1}{2}$ " Opening	15